IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Staley A. Brod	§	ART UNIT:
	§	1 2 6 1
FILED: April 15, 1996	§	
	§	EXAMINER:
SERIAL NO.: 08/631,470	§	Sayala, C.
	§	
FOR: Methosd of Treating Auto-	§	
Immune Diseases Using Type	§	DOCKET:
One Interferons	§	D5716CIP2

The Assistant Commissioner of Patents
BOX NON-FEE AMENDMENT
Washington, DC 20231

COMPLIANCE OF REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING NUCLEOTIDE AND/OR AMINO ACID SEQUENCE DISCLOSURES

Dear Sir:

Applicant provides a computer readable form of the Sequence Listing on the enclosed 3.5 inch disk and a paper copy thereof for the above-referenced application. The disk is a 1.44 mb Macintosh-formatted disk. The file is stored as D5716CIP2/SEQ in text format. I hereby state that the content of the paper copy of the Sequence Listing filed as part of the above-captioned application and the enclosed computer readable copy of the Sequence Listing are the same.

Respectfully submitted,

Date: 11/6/98

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new format

This Raw Listing contains the General
Information Section and those Sequences
containing ERRORS.

Does Not Comply
Corrected Diskette Needed

1	<110>	Brod, Staley A.
2	<120>	Methods of Treating Auto-Immune Diseases Using Type One Interferons
3	<130>	D5716CIP2/CPA
4	<140>	US/08/631,470
5	<141>	1996-04-12
6	<150>	US 08/226,631
7	<151>	1994-04-12
8	<160>	6

ERRORED SEQUENCES FOLLOW

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	11	<212> DNA	
	12	<213> artificial sequence	
	13	<220>	
	14	<221> primer_bind	
	15	<222>	
	16	<223> synthesized	
	17	<400> 1	
E-->	18	gtggagcagg acctggccctg *group of 11*	(20) 21

	19	<210> 5	
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	21	<212> DNA	
	22	<213> artificial sequence	
	23	<220>	
	24	<221> primer_bind	
	25	<222>	
	26	<223> synthesized	
	27	<400> 5	
E-->	28	accagatcc ctctggtgct g *group 19*	(21) 20

Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the
"Other Information" element of each sequence which presents at least one n or Xaa.

Line	?	Error/Warning	Original Text	
10	E	Input 20, Calc# Bases 21 differ	<211> 20	
18	E	Number of Bases conflict w/ Running Total	gtggagcagg acctggccctg	20
20	E	Input 21, Calc# Bases 20 differ	<211> 21	
28	E	Number of Bases conflict w/ Running Total	accagatcc ctctggtgct g	21